IN THE CLAIMS:

Please amend claim 1 and cancel claim 14 without prejudice or disclaimer. This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) An image forming apparatus management system comprises:

a client machine adapted to issue a job instruction including a job condition;

an image forming apparatus having a parameter adjustment unit, the image forming

apparatus being set a value of a parameter in accordance with the job instruction;

a host server having an external database storing a plurality of values of the parameter

corresponding to predetermined job conditions, respectively; and

a client server connected to the client machine, to the image forming apparatus, and to the

host server, the client server enabling to communicate with the host server mutually,

wherein the external database stores the plurality of values of the parameter so that at

least the values correspond to brands of print sheets;

the client server transmits a external parameter request to the host server and transmits a

value of the parameter transmitted from the host server to the image forming apparatus; and

the host server retrieves a value of the parameter meeting the job condition from the

external database to transmit the retrieved value of the parameter to the client server in response

to the external parameter request.

Application No.: 09/955,105

Page 10

2. (Original) The image forming apparatus management system according to claim 1,

wherein the parameter adjustment mechanism is a plurality of the parameter adjustment

mechanisms; and

the parameter is a plurality of parameters.

3. (Original) The image forming apparatus management system according to claim 1,

wherein the client server transmits the external parameter request to the host server in response

to a request by the client machine.

4. (Original) The image forming apparatus management system according to claim 1,

further comprising an internal data base storing a plurality of values of the parameter

corresponding to predetermined standard conditions, respectively, the internal data base disposed

in one of the image forming apparatus, the client server, and the client machine,

wherein the client server determines whether the external data base is used or not;

when the external data base is used, the host server retrieves a value of the parameter

meeting the job condition from the external database to transmit the retrieved value of the

parameters to the client server in response to the external parameter request;

when the external data base is not used, the client server retrieves a value of the

parameter meeting the job condition from the internal database to transmit the retrieved value of

the parameter to the image forming apparatus.

Application No.: 09/955,105

Page 11

5. (Original) The image forming apparatus management system according to claim 1,

wherein the host server periodically updates the external database.

6. (Original) The image forming apparatus management system according to claim 5,

wherein the client machine has a display section; and

the client machine can display whether the external database of the host server has been

updated on the display section.

7. (Original) The image forming apparatus management system according to claim 1,

wherein when the client server transmits the external parameter request to the host server, the

host server transmits a job condition item information of the external database to the client

machine via the client server; and

when a predetermined job condition item is selected at the client machine, the host server

transmits a value of the parameter meeting the selected job condition item.

8. (Original) The image forming apparatus management system according to claim 7.

wherein the client machine has a job condition item display section; and

the client machine can display the job condition item information of the external database

transmitted from the host server on the job condition item display section.

Application No.: 09/955,105

Page 12

9. (Original) The image forming apparatus management system according to claim 1,

wherein the host server retrieves the value of the parameter meeting the job condition from the

external database based on use condition of the image forming apparatus.

10. (Original) The image forming apparatus management system according to claim 1,

wherein the client server transmits the value of the parameter transmitted from the host server to

the image forming apparatus before the image forming apparatus starts a job.

11. (Original) The image forming apparatus management system according to claim 1,

wherein after the client server transmits the value of the parameter transmitted from the host

server to the image forming apparatus, the image forming apparatus automatically starts a job

according to the job instruction from the client machine.

12. (Original) The image forming apparatus management system according to claim 1,

wherein if the host server has transmitted the value of the parameter to the image forming

apparatus via the client server, the host server can receive job result information from the image

forming apparatus via the client server.

13. (Original) The image forming apparatus management system according to claim 1,

wherein the image forming apparatus is a printer to execute a print job.

14. (Canceled)

1-WA/2465993.1

Application No.: 09/955,105

Page 13

15. (Original) The image forming apparatus management system according to claim 13, wherein the printer has an image information measuring section adapted to measure an image information on result of the print job; and

the printer transmits the image information to the host server via the client server.